The Inhibition of Cell Growth by Oridonin

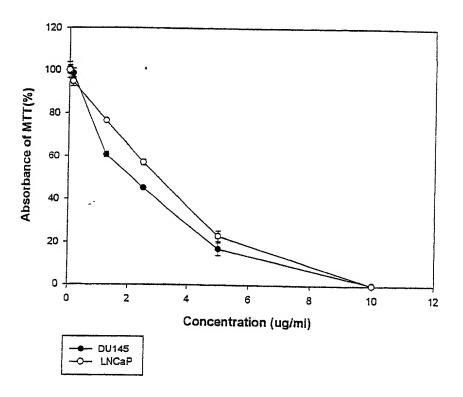


FIG. 1

The Inhibition of Cell Growth by #108 (ug/ml)

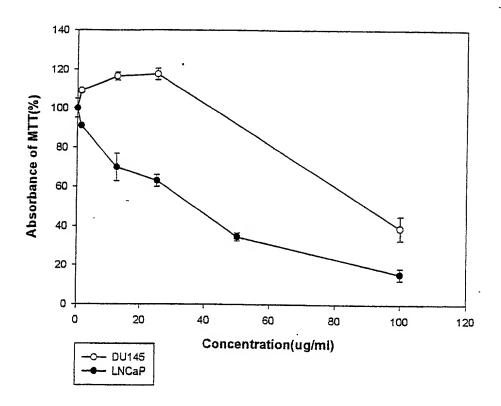


FIG. 2

The Inhibition of MCF7 Growth by #108 & Oridonin

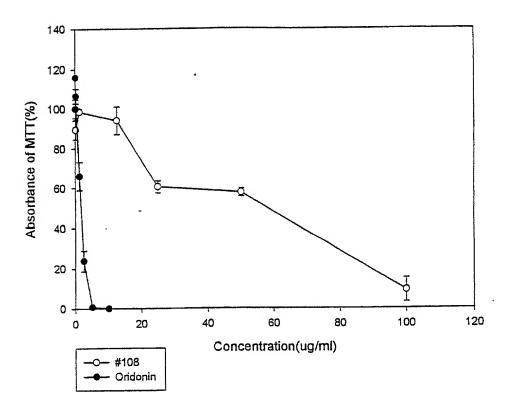


FIG. 3

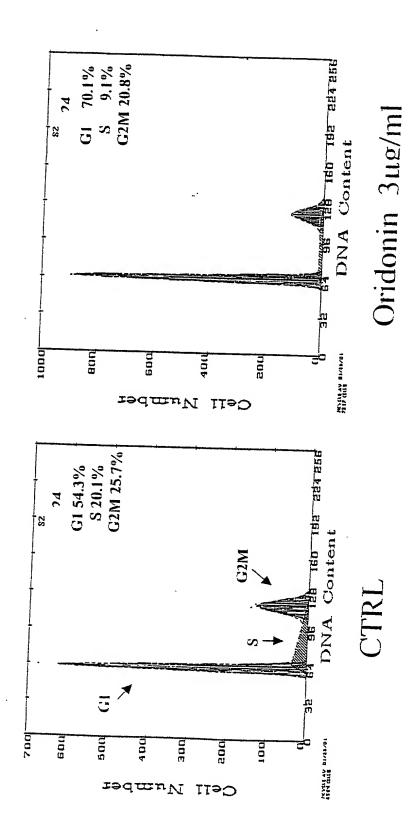
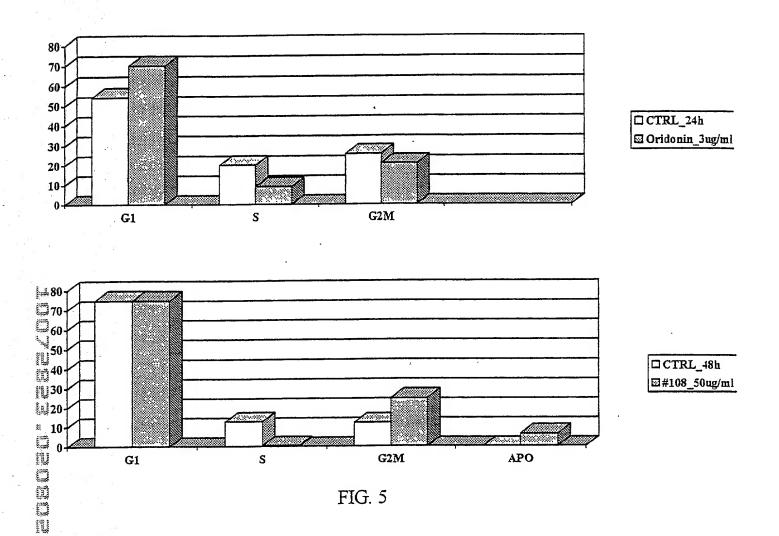
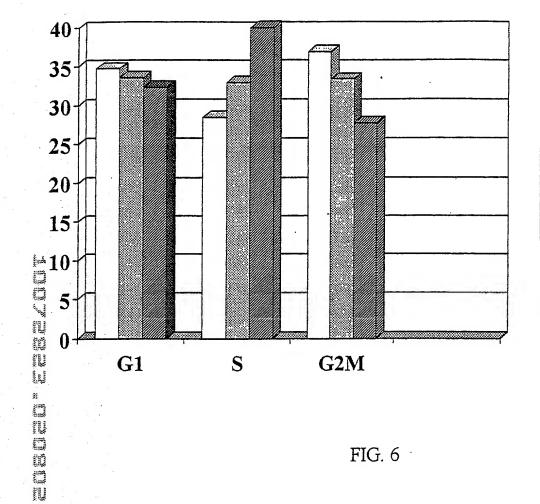


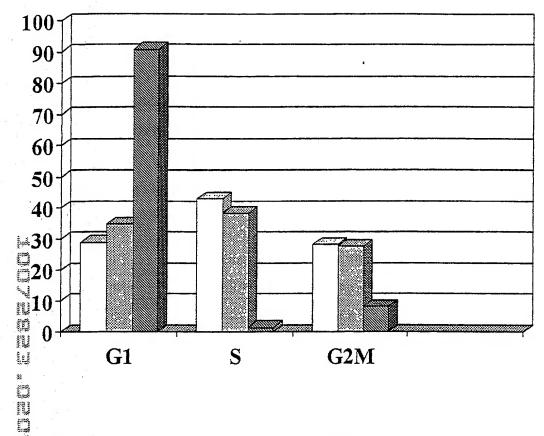
FIG. 4





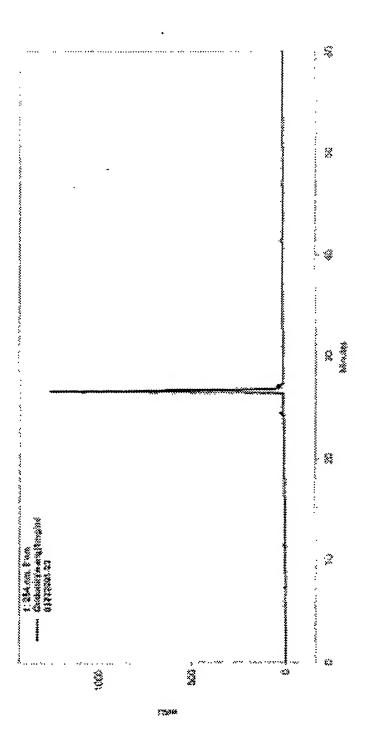
- □ Ctrl-24h
- \square Oridonin_1.5ug/ml
- Oridonin_3ug/ml

FIG. 6

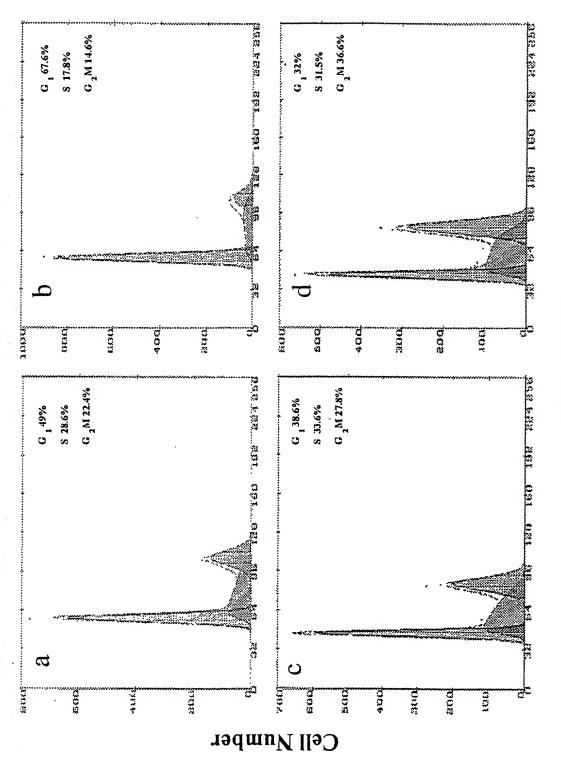


☐ CTRL_48h ☐ #108_25ug/ml ☐ #108_50ug/ml

FIG. 7

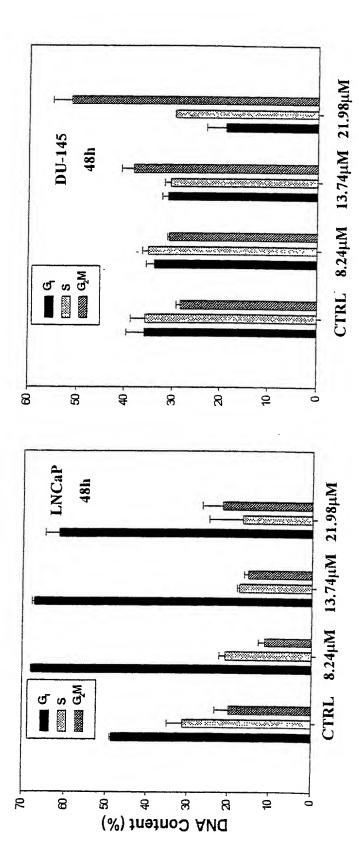


ω



DNA Content

F.C. 9



F16. 10



TRL Oridonin 48h 8.24μM 13.74μM

F16 11

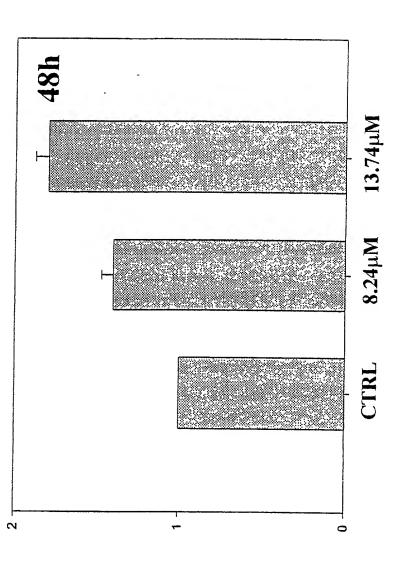
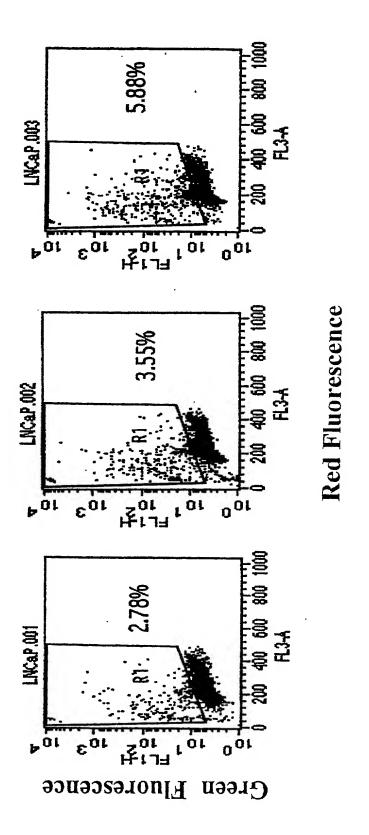
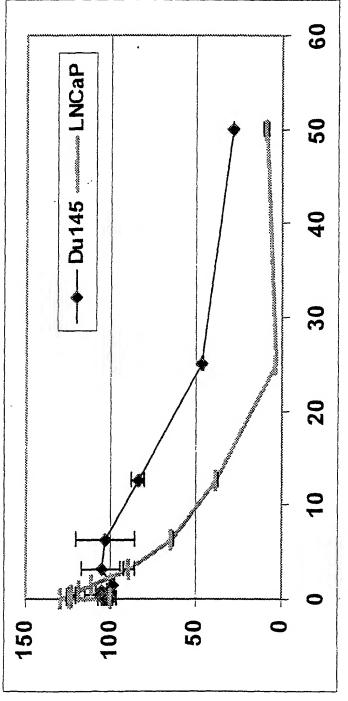


FIG 12

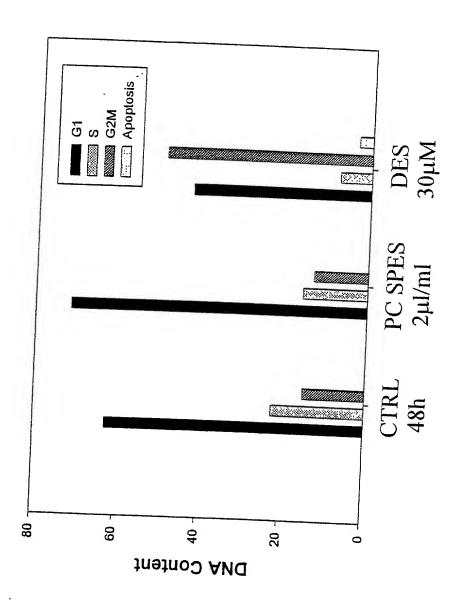


Absorbance of MTT(%)



Concentration (µM)

11.6.1



F169. 15

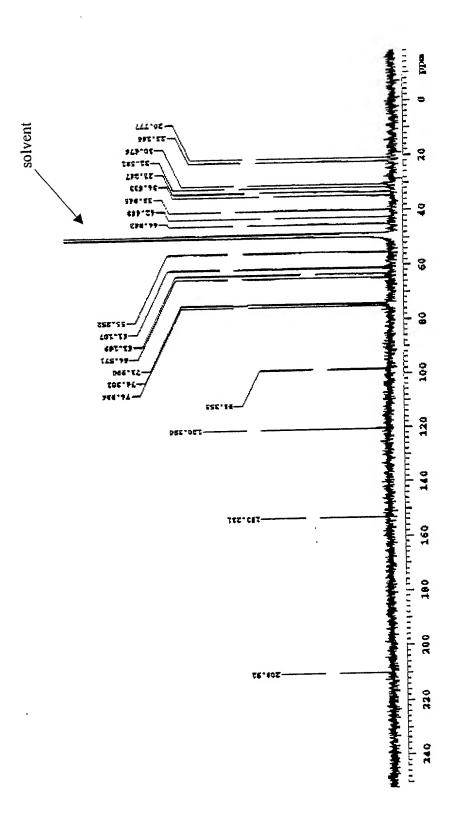


Fig 16

Fig. 17

